Then, the contact cover **12** is assembled to the insulative housing **2** along the front-to-back direction, the expansion portions **360** of the contacts **3** are retained in the contact cover **12**, and the contacting portions **35** are exposed out of the contact cover **12**. The films **9** are stuck to the rear face **230** of the insulative housing **2**, then the aforementioned elements are assembled to the rear cover **13** from front-to-back direction, the columns **62** are located behind the films **9**, the upper film **9** is partially exposed beyond a top surface of the insulative housing **2**, and the lower film **9** is partially exposed beyond a bottom surface of the insulative housing **2**, when the insulative housing **2** is moved from front-to-back direction, the portions of the films **9** beyond the insulative housing **2** are curved forwardly by a resistance of an inner wall of the rear cover **13** (shown in FIG. **8**), so the gap between the insulative housing **2** and the rear cover **13** will be shielded by the films **9**, to prevent the light emitted from the LEDs **54**A and **54**B (and **55**A and **55**B, as shown in FIG. **6**) from passing through the gap. Finally, the front cover **11** is assembled to the rear cover **13** from front-to-rear direction, the legs **112** of the front cover **11** are inserted into the first mounting holes **231** of the insulative housing **2**, and then inserted into the second mounting hole **4120** of the first linking portion **41**.

It is to be understood, however, that even though numerous characteristics and advantages of the present invention have been set forth in the foregoing description, together with details of the structure and function of the invention, the disclosure is illustrative only, and changes may be made in detail, especially in matters of shape, size, and arrangement of parts within the principles of the invention to the full extent indicated by the broad general meaning of the terms in which the appended claims are expressed.

What is claimed is:

1. A cable connector assembly, comprising:
an insulative housing and a plurality of contacts received in the insulative housing;
a cable electrically connected with the contacts;
a light guiding member;
a cover enclosing the insulative housing and the cable;
an LED covered by the light guiding member;
a pair of films to shield a gap between the insulative housing and the cover; and
a flexible printed circuit board, wherein the flexible printed circuit board comprises an upper board, a lower board, and a connecting board linking the upper board and the lower board, and wherein the LED is arranged on an exterior side of the flexible printed circuit board.

2. The cable connector assembly as claimed in claim **1**, wherein the films are of deep color.

3. The cable connector assembly as claimed in claim **1**, wherein the films are stuck on a rear face of the insulative housing, and an upper segment and a lower segment of the films are curved forwards.

4. The cable connector assembly as claimed in claim **1**, wherein the connecting board is perpendicular to the upper board and the lower board, and defines a plurality of conductive holes.

5. The cable connector assembly as claimed in claim **1**, wherein the LED is one of a first pair of LEDs located on a top of the upper board, the cable connector assembly further comprising a second pair of LEDs located on a bottom of the lower board.

6. The cable connector assembly as claimed in claim **5**, wherein the light guiding member covers the first pair of LEDs and the second pair of LEDs.

7. A cable connector assembly, comprising:
an insulative housing and a plurality of contacts received in the insulative housing;
a cable electrically connected with the contacts;
a light guiding member;
a cover enclosing the insulative housing and the cable;
an LED covered by the light guiding member; and
a pair of films to shield a gap between the insulative housing and the cover,
wherein a linking member is defined on a top surface and a bottom surface of the insulative housing, and a part of the linking member is embedded in the insulative housing.

8. The cable connector assembly as claimed in claim **7**, wherein the cable is soldered to the linking member.

9. The cable connector assembly as claimed in claim **7**, wherein the linking member comprises a first linking portion and a second linking portion, the first linking portion defines a pair of first curving portions bent downwards from a back end thereof, the second linking portion defines a pair of second curving portions bent upwards from a back end thereof, each first curving portion has a first soldering hole and each second curving portion has a second soldering hole.

10. The cable connector assembly as claimed in claim **9**, wherein each contact is of POGO-type and comprises a contacting portion being capable of being compressed when mating with the complementary connector.

11. The cable connector assembly as claimed in claim **10**, wherein the contacts comprise a pair of ground contacts and a pair of power contacts located between the pair of ground contacts.

12. The cable connector assembly as claimed in claim **11**, wherein the ground contacts are soldered in the first soldering holes with the power contacts soldered in the second soldering holes.

13. The cable connector assembly as claimed in claim **7**, further comprising a flexible printed circuit board, the flexible printed circuit board comprising an upper board and a lower board.

14. The cable connector assembly as claimed in claim **13**, wherein the LED is one of a first pair of LEDs located on a top of the upper board, and further comprising a second pair of LEDs located on a bottom of the lower board.

15. A cable connector assembly, comprising:
an insulative housing with a plurality of contacts received therein;
a cable electrically connected to the contacts;
a cover enclosing the insulative housing and having an engaging hole;
a flexible printed circuit board, the flexible printed circuit board comprising an upper board, a lower board, and a connecting board linking the upper board and the lower board, wherein an LED is arranged on an exterior side of the flexible printed circuit board;
a light guiding member having a column protruding outwards to insert into the engaging hole, the column being located on the LED and being capable of conducting light emitted from the LED; and
a film stuck on the insulative housing.

16. The cable connector assembly as claimed in claim **15**, wherein the film is curved to shield a gap between the insulative housing and the cover.

17. The cable connector assembly as claimed in claim **15**, wherein the LED is located on a top of the upper board, and further comprising a second LED located on a bottom of the lower board.

18. The cable connector assembly as claimed in claim **15**, further comprising a linking member on a top surface and a